

*C1*  
*B1*

board (not shown), a wireless module 61, an antenna 62, and a battery (not shown). A case of the display unit 2 is composed of a front cabinet 4 holding the display screen 3, and a back cabinet 5 made of rigid metal material. Reference numeral 6 denotes a hinge case comprising a first rotary mechanism, having an axis 6a, to which a forearm mounting unit 7 is rotatably connected, and a second rotary mechanism, having an axis 6b, to which the display unit 2 is rotatably connected. The forearm mounting unit 7 has a forearm fixing band 8 for fixing the terminal near a wrist of a forearm of a user

*B2*

***Please replace paragraph [0015] of the substitute specification with the following paragraph:***

In Fig. 2, the portable terminal 1 is worn near the wrist of the forearm via the forearm fixing band 8 of the forearm mounting unit 7. First, by turning the first rotary mechanism 6a, the user moves the hinge case 6 and display unit 2 to a certain angle with respect to the forearm mounting unit 7, so that an x-axis 50 of the display screen 3 of the display unit 2 may become visible. Then, by turning the second rotary mechanism 6b, the user moves the display unit 2 to a certain angle with respect to the hinge case 6, so that a Y-axis 51 of the display screen 3 may become visible.

*B3*

***Please replace paragraph [0021] of the substitute specification with the following paragraph:***

Moreover, since a wireless module 61 and antenna 62 are incorporated in the display unit, harness from the display unit 2 to an outside exterior thereof is not necessary, and structure of the hinge case is hence simplified. The harness is free from risk of disconnection due to rotation.

**Please replace paragraph [0022] of the substitute specification with the following paragraph:**

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Further, the touch panel, as a pen input device 63, which is embedded in the display unit 2 enables an input operation on the display screen 3 only around the forearm, and another input device is not needed.